

APPLICATION DATA SHEET

APPLICATION INFORMATION

Application Type:: REGULAR
 Subject Matter:: UTILITY
 CD-ROM or CD-R?: NONE
 Title:: FABRICATION OF HOLLOW CERAMICS FIBERS
 USING UNIDIRECTIONALLY ORIENTED ORGANIC
 FIBERS PREARRANGED BASED ON ELECTROSTATIC
 MEANS
 Attorney Docket Number:: 214010US0
 Total Drawing Sheets:: 3

INVENTOR INFORMATION

Inventor Authority Type:: INVENTOR
 Primary Citizenship Country:: JAPAN
 Status:: FULL CAPACITY
 Given Name:: Atsushi
 Family Name:: HOZUMI
 City of Residence:: Aichi
 Country of Residence:: JAPAN
 Street:: c/o AIST Chubu National Inst. of Advanced
 Industrial Science and Tech.,
 1-1, Hirate-cho, Kita-ku

City:: Nagoya-shi
 State or Province:: Aichi
 Country:: JAPAN
 Postal or Zip Code:: 462-8510

Inventor Authority Type:: INVENTOR
 Primary Citizenship Country:: JAPAN
 Status:: FULL CAPACITY
 Given Name:: Yoshiyuki
 Family Name:: YOKOGAWA
 City of Residence:: Aichi
 Country of Residence:: JAPAN
 Street:: c/o AIST Chubu National Inst. of Advanced
 Industrial Science and Tech.,
 1-1, Hirate-cho, Kita-ku

City:: Nagoya-shi
 State or Province:: Aichi
 Country:: JAPAN
 Postal or Zip Code:: 462-8510

Inventor Authority Type:: INVENTOR
 Primary Citizenship Country:: JAPAN
 Status:: FULL CAPACITY
 Given Name:: Tetsuya
 Family Name:: KAMEYAMA
 City of Residence:: Aichi
 Country of Residence:: JAPAN

09955074-091001

Street:: c/o AIST Chubu National Inst. of
Advanced Industrial Science and Tech., 1-
1, Hirate-cho, Kita-ku
City:: Nagoya-shi
State or Province:: Aichi
Country:: JAPAN
Postal or Zip Code:: 462-8510

CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 22850

REPRESENTATIVE INFORMATION

Representative Customer Number:: 22850

FOREIGN PRIORITY INFORMATION

Country:: JAPAN
Application Number:: 2000-283696
Filing Date:: 09/19/00

ASSIGNMENT INFORMATION

Assignee Name:: National Inst. of Advanced Ind. Science
and Tech.
Street:: 3-1, Kasumigaseki 1-chome
City:: Chiyoda-ku
State or Province:: Tokyo
Country:: JAPAN
Postal or Zip Code:: 100-8921

0955074-091901